

## TRANSPORT DOLLY

Publication number: JP2002154437 (A)

#### **Also published as:**

**Publication date:** 2002-05-28

JP3811613 (B2)

**Inventor(s):** OKUDA HITOSHI; IKEGAWA YOSHITOYO; KODAMA AKIHIRO  
+

**Applicant(s):** OKUDAYA GIKEN KK +

### Classification:

- international: B62B3/06; B62B3/04; (IPC1-7): B62B3/06

### - European:

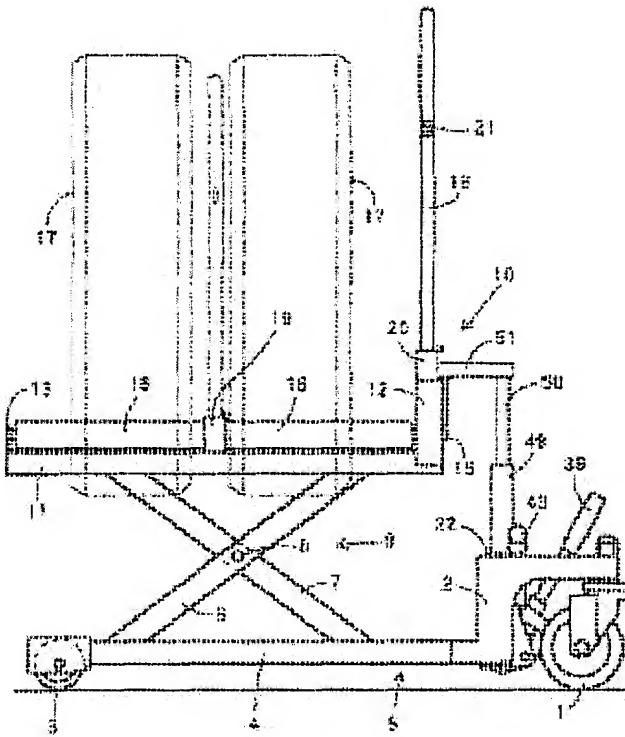
**Application number:** JP20000352327 20001120

**Priority number(s):** JP20000352327 20001120

Abstract of JP 2002154437 (A)

**PROBLEM TO BE SOLVED:** To enhance the easiness in handling and simplify the structure.

**SOLUTION:** A transport dolly according to the present invention includes a dolly frame 5 on which the front 3 and rear wheels 1 are mounted and is structured so that a lift table 10 is installed on the dolly frame 5 through links 6 and 7 in such a way as capable of elevating and sinking so that the lift table 10 is elevated and sunk by a lift cylinder 22, wherein a front 19 and a rear rising tool 20 are installed on the load placing part and rear oversurface of the lift table 10, and a hand-push handle 18 is removably attached to the front rising tool 19 or the rear rising tool 20.



Data supplied from the **espacenet** database — Worldwide